

WEST Search History for Application 10540092

Creation Date: 2009110617:46

(sacA)USPT OR YES 07-20-2008
((sacA)) and SacBUSPT OR YES 07-20-2008
oRF3L2USPT OR YES 07-20-2008
VELASCO.IN.USPT OR YES 07-20-2008
HENRIQUEZ.IN.USPT OR YES 07-20-2008
(HENRIQUEZ.IN.) AND (VELASCO.IN.)USPT OR YES 07-20-2008
((sacA)) AND (nucleic acid)USPT OR YES 07-20-2008
((sacA) AND (nucleic acid)) and (HENRIQUEZ.IN.)USPT OR YES 07-20-2008
velasco.in.PGPB OR YES 03-28-2009
reyes benitez.in.PGPB OR YES 03-28-2009
(reyes benitez.in.) and (velasco.in.)PGPB OR YES 03-28-2009
7309601.pn.USPT OR YES 03-28-2009
safracin.in.USPT OR YES 03-28-2009
safracinUSPT OR YES 03-28-2009
(safracin) and (sacABCDEFGH genes)USPT OR YES 03-28-2009
(sacABCDEFGH genes)USPT OR YES 03-28-2009
(sacABCDEFGH genes)USPT OR YES 03-28-2009
((sacABCDEFGH genes)) and (safracin)USPT OR YES 03-28-2009
((sacABCDEFGH genes) and safracin) and (nucleic acid)USPT OR YES 03-28-2009
((sacABCDEFGH genes) and safracin and (nucleic acid)) and (L-tyrosine derivative
methylase)USPT OR YES 03-28-2009
((sacABCDEFGH genes) and safracin and (nucleic acid) and (L-tyrosine derivative
methylase)) and (monooxygenase)USPT OR YES 03-28-2009
7244594.pn.USPT OR YES 03-28-2009
(7244594.pn.) and (cosmid)USPT OR YES 03-28-2009
(7244594.pn.) and (sacB)USPT OR YES 03-28-2009
(7244594.pn.) and (sacA)USPT OR YES 03-28-2009
(7244594.pn.) and (sacD)USPT OR YES 03-28-2009
sacB or orf1USPT OR YES 03-28-2009
(sacB or orf1) and (nucleic acid)USPT OR YES 03-28-2009
(sacB or orf1 and (nucleic acid)) and (peptide synthetase)USPT OR YES 03-28-2009
(sacB or orf1 and (nucleic acid) and (peptide synthetase)) and
(monooxygenase)USPT OR YES 03-28-2009
(sacB or orf1 and (nucleic acid) and (peptide synthetase) and (monooxygenase)) and
(safracin analogue)USPT OR YES 03-28-2009
(sacB or orf1 and (nucleic acid) and (peptide synthetase) and (monooxygenase) and
(safracin analogue)) and (disrupted nucleic acid)USPT OR YES 03-28-2009
velasco.in.USPT OR YES 03-28-2009
and I24L25USPT OR YES 03-28-2009
(velasco.in.) and (sacB or orf1 and (nucleic acid) and (peptide synthetase) and
(monooxygenase) and (safracin analogue) and (disrupted nucleic acid)
)USPT OR YES 03-28-2009

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
velasco.in.	PGPB	OR	YES		11-06-2009
reyes benitez.in.	PGPB	OR	YES		11-06-2009
(reyes benitez.in.) and (velasco.in.)	PGPB	OR	YES		11-06-2009
20060134764	PGPB	OR	YES		11-06-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
20080182302	PGPB	OR	YES		11-06-2009
(20080182302) and (pseudomonas)	PGPB	OR	YES		11-06-2009
(20080182302 and (pseudomonas)) and (sacIJ operon)	PGPB	OR	YES		11-06-2009
safracin	USPT	OR	YES		11-06-2009
(safracin) and (biosynthetic pathway)	USPT	OR	YES		11-06-2009
(safracin and (biosynthetic pathway)) and (ORF)	USPT	OR	YES		11-06-2009
(safracin and (biosynthetic pathway)) and (Operon)	USPT	OR	YES		11-06-2009
(safracin and (biosynthetic pathway)) and (sacABCDEFGH operon)	USPT	OR	YES		11-06-2009
(safracin and (biosynthetic pathway)) and (sacIJ operon)	USPT	OR	YES		11-06-2009
Del La Calle.in.	USPT	OR	YES		11-06-2009
reyes benitez.in.	USPT	OR	YES		11-06-2009
velasco.in.	USPT	OR	YES		11-06-2009
(velasco.in.) and (reyes benitez.in.)	USPT	OR	YES		11-06-2009
(Del La Calle.in.) and (reyes benitez.in.)	USPT	OR	YES		11-06-2009
(Del La Calle.in. and reyes benitez.in.) and (safracin)	USPT	OR	YES		11-06-2009